

do not exceed 50 percent of the median family income for the area, as determined by HUD with adjustments for smaller and larger families, except that HUD may establish income ceilings higher or lower than 50 percent of the median for the area on the basis of HUD findings that such variations are necessary because of prevailing levels of construction costs or fair market rents, or unusually high or low family incomes.

[61 FR 48750, Sept. 16, 1996, as amended at 67 FR 61755, Oct. 1, 2002; 69 FR 16765, Mar. 30, 2004; 72 FR 16685, Apr. 4, 2007]

§ 92.4 Waivers and suspension of requirements for disaster areas.

HUD's authority for waiver of regulations and for the suspension of requirements to address damage in a Presidentially declared disaster area is described in 24 CFR 5.110 and in section 290 of the Act, respectively.

Subpart B—Allocation Formula

§ 92.50 Formula allocation.

(a) *Jurisdictions eligible for a formula allocation.* HUD will provide allocations of funds in amounts determined by the formula described in this section to units of general local governments that, as of the end of the previous fiscal year, are metropolitan cities, urban counties, or consortia approved under § 92.101; and States.

(b) *Amounts available for allocation; State and local share.* The amount of funds that are available for allocation by the formula under this section is equal to the balance of funds remaining after reserving amounts for insular areas, housing education and organizational support, other support for State and local housing strategies, and other purposes authorized by Congress, in accordance with the Act and appropriations.

(c) *Formula factors.* The formula for determining allocations uses the following factors. The first and sixth factors are weighted 0.1; the other four factors are weighted 0.2.

(1) Vacancy-adjusted rental units where the household head is at or below the poverty level. These rental units are multiplied by the ratio of the

national rental vacancy rate over a jurisdiction's rental vacancy rate.

(2) Occupied rental units with at least one of four problems (overcrowding, incomplete kitchen facilities, incomplete plumbing, or high rent costs). *Overcrowding* is a condition that exists if there is more than one person per room occupying the unit. *Incomplete kitchen facilities* means the unit lacks a sink with running water, a range, or a refrigerator. *Incomplete plumbing* means the unit lacks hot and cold piped water, a flush toilet, or a bathtub or shower inside the unit for the exclusive use of the occupants of the unit. *High rent costs* occur when more than 30 percent of household income is used for rent.

(3) Rental units built before 1950 occupied by poor households.

(4) Rental units described in paragraph (c)(2) of this section multiplied by the ratio of the cost of producing housing for a jurisdiction divided by the national cost.

(5) Number of families at or below the poverty level.

(6) Population of a jurisdiction multiplied by a net per capita income (pci). To compute net pci for a jurisdiction or for the nation, the pci of a three person family at the poverty threshold is subtracted from the pci of the jurisdiction or of the nation. The index is constructed by dividing the national net pci by the net pci of a jurisdiction.

(d) *Calculating formula allocations for units of general local government.* (1) Initial allocation amounts for units of general local government described in paragraph (a) of this section are determined by multiplying the sum of the shares of the six factors in paragraph (c) of this section by 60 percent of the amount available under paragraph (b) of this section for formula allocation. The shares are the ratio of the weighted factor for each jurisdiction over the corresponding factor for the total for all of these units of general local government.

(2) If any of the initial amounts for such units of general local government in Puerto Rico exceeds twice the national average, on a per rental unit basis, that amount is capped at twice the national average.